

Figure 1.

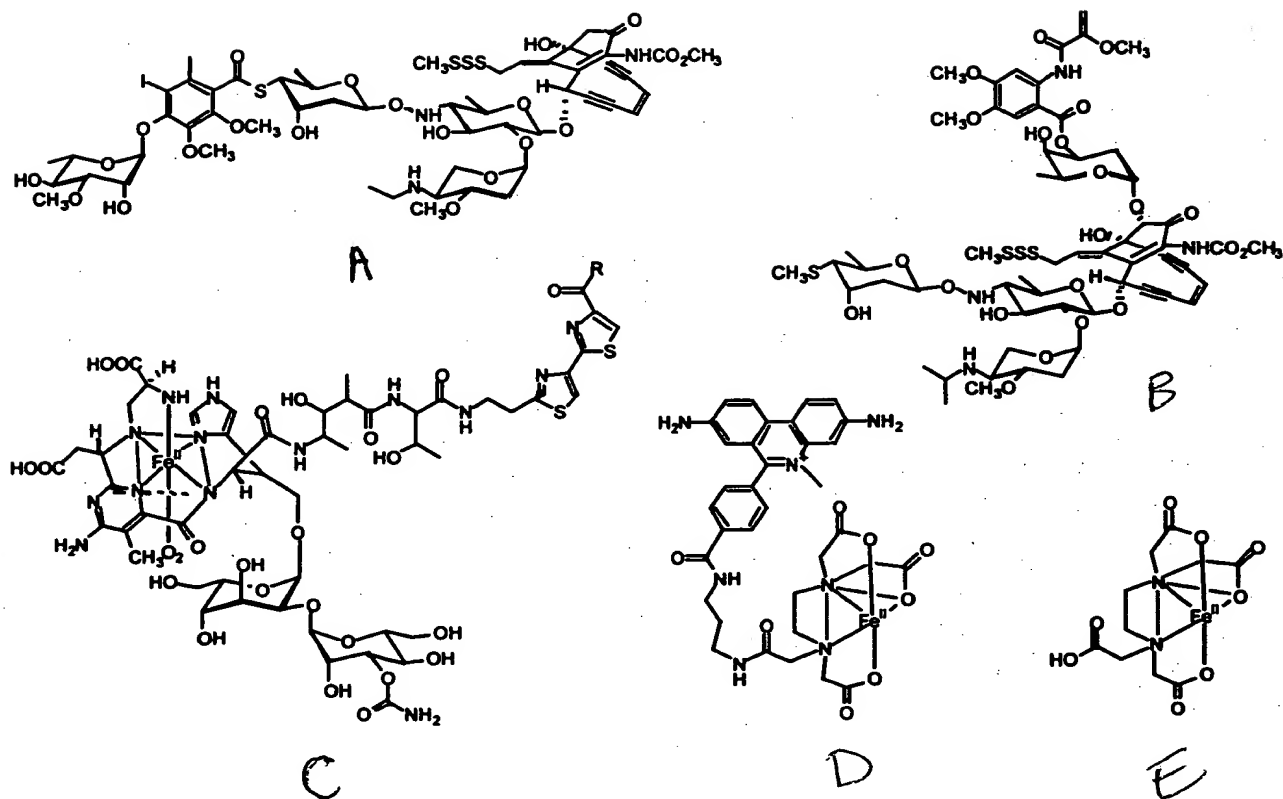


Figure 2.

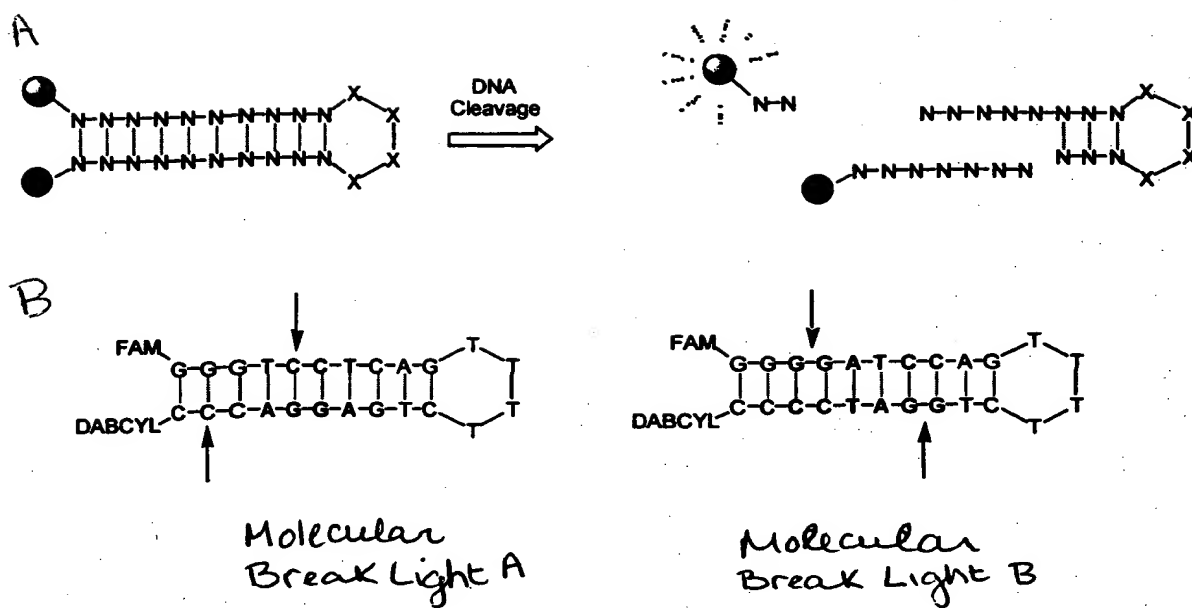


Figure 3.

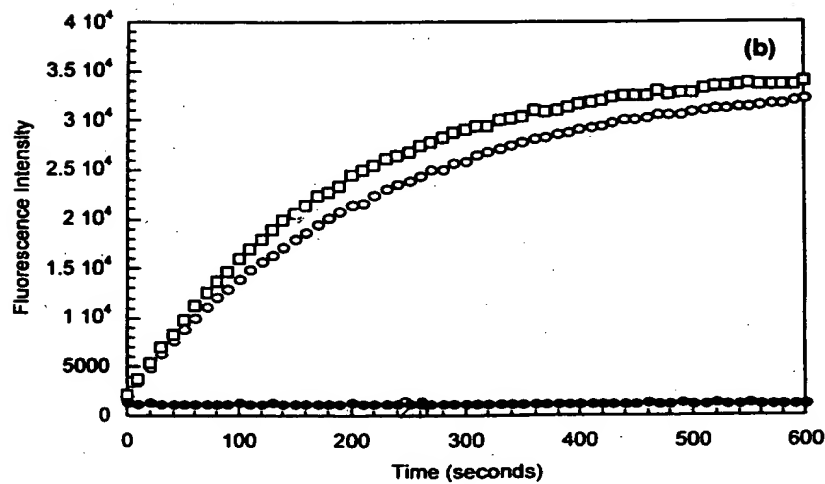
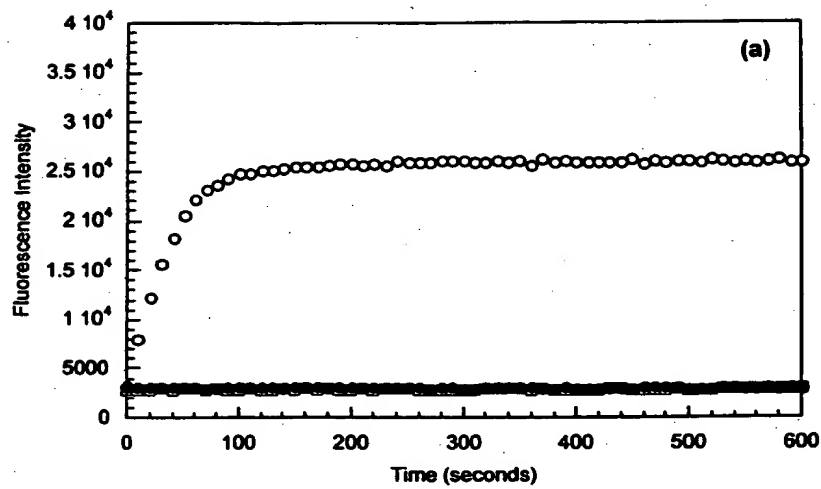


Figure 4.

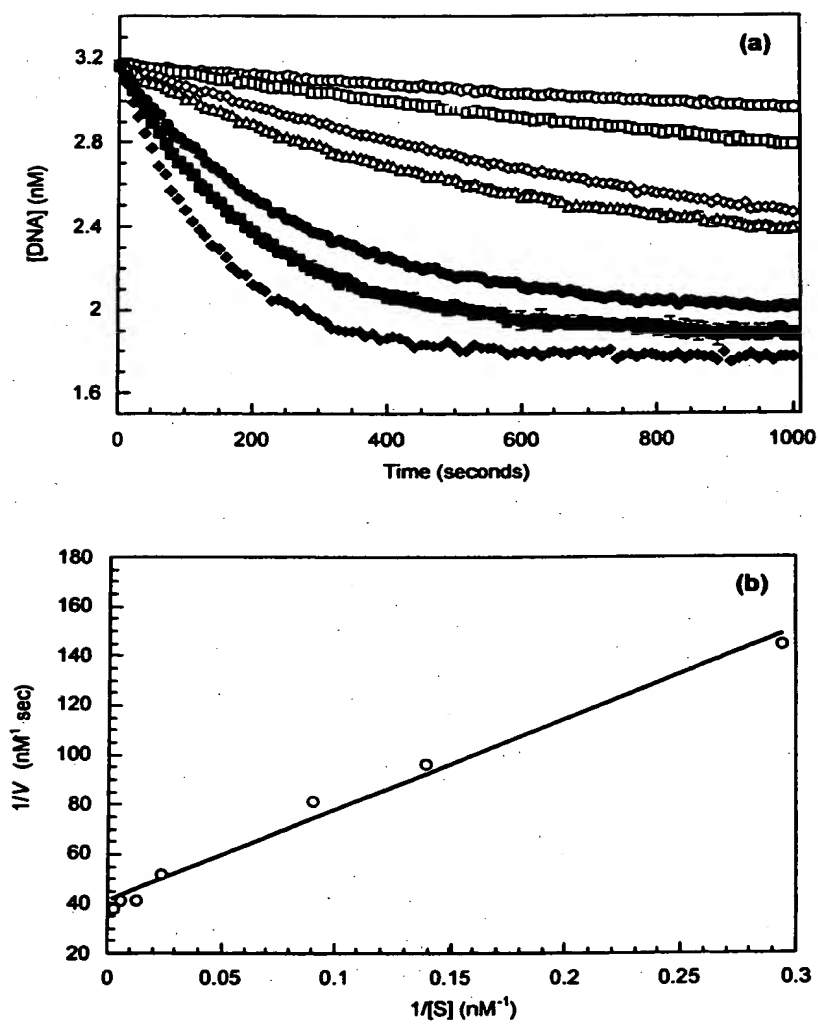
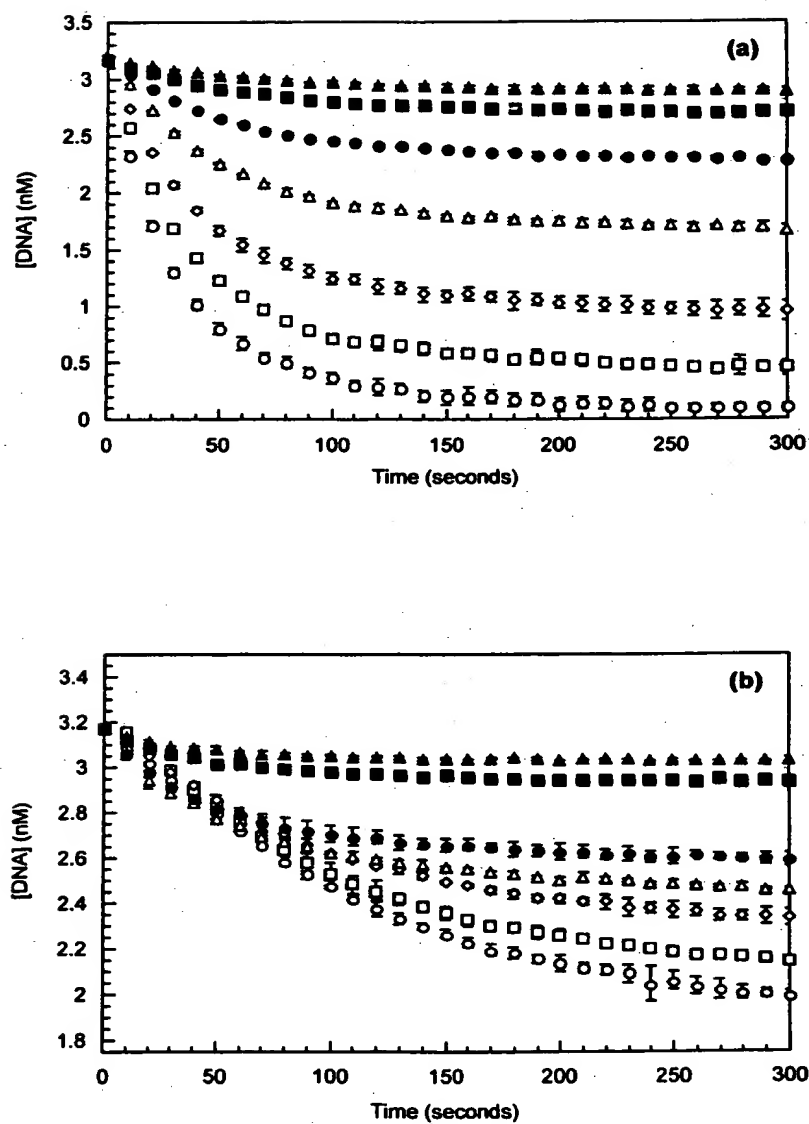


Figure 6.



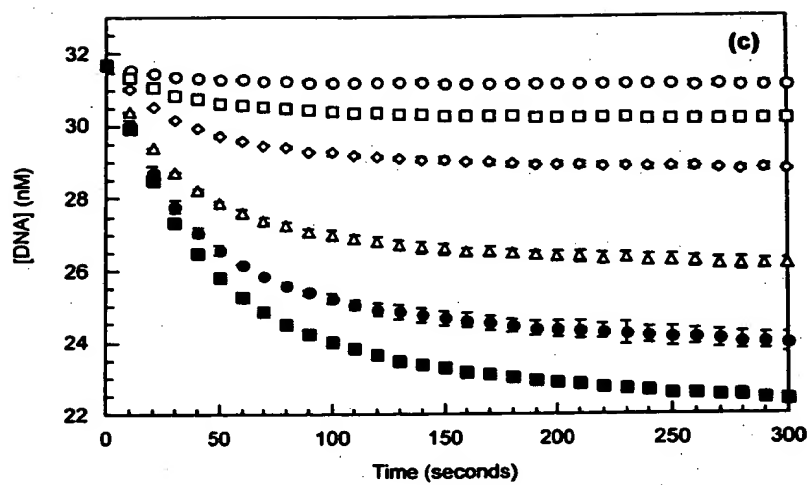


Figure 6 (continued).

[illegible]

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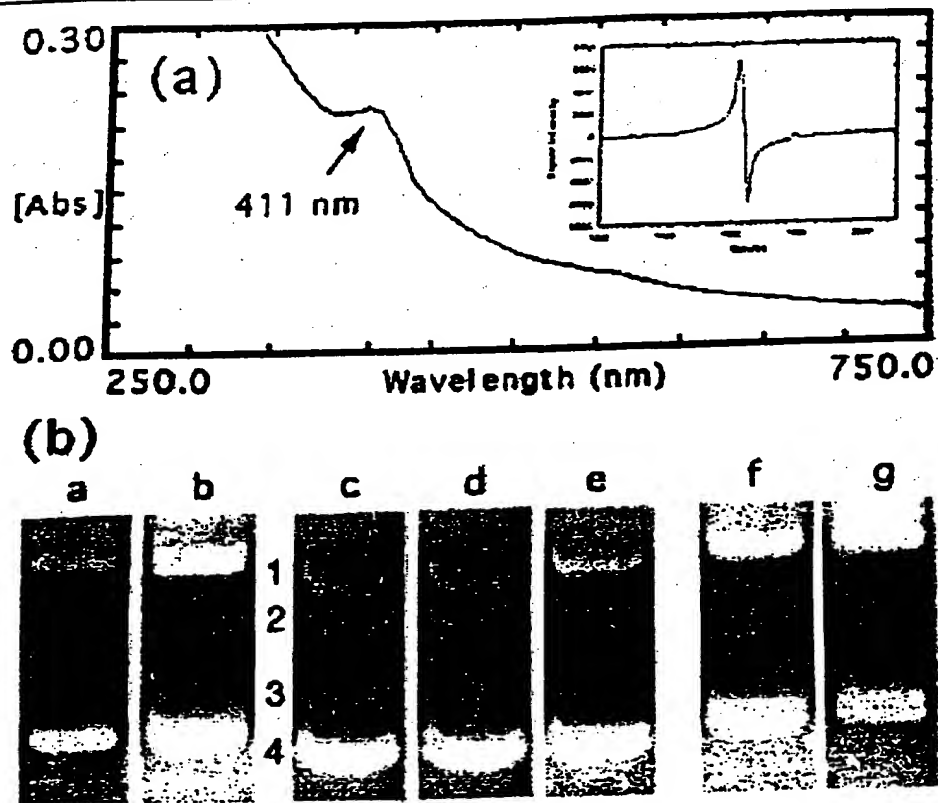
[illegible]

Fig. 7

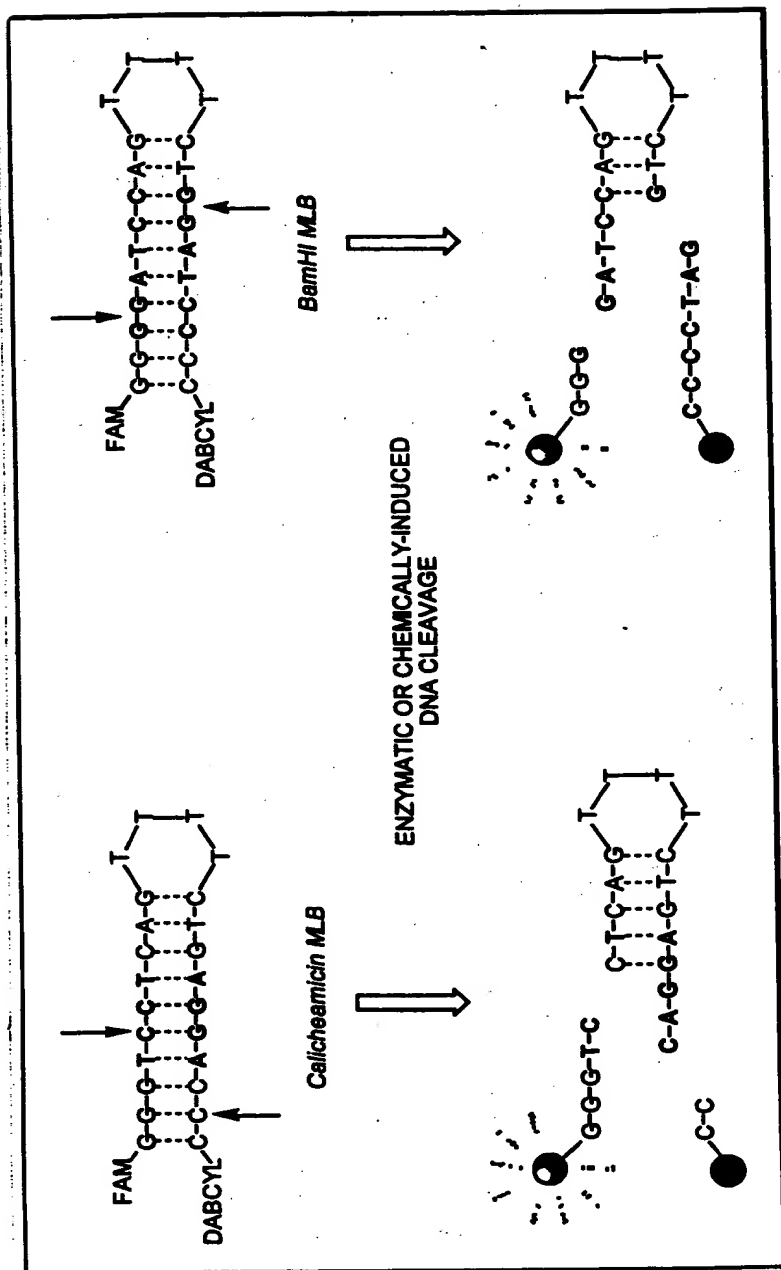


Fig 8

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CaIC (nmol)

0.0
1.3
2.6
3.9
5.2

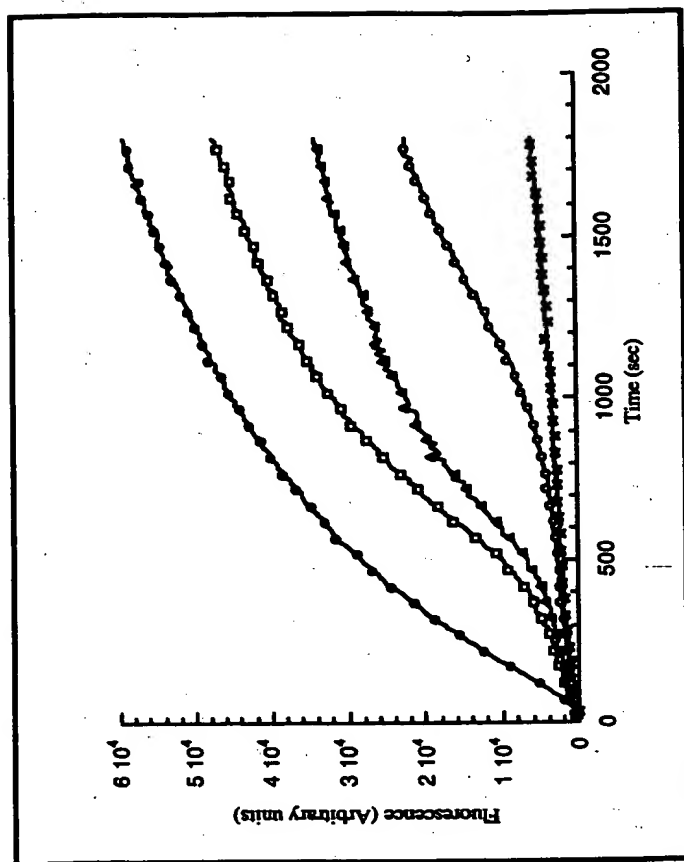


Fig 9

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^adefined as $V_{\max}/[\text{Agent}]$; ^bfold enhancement over EDTA turnover, ^calso known as k_{cat} ; ^d $[\text{DNA}]_{\text{total}} = 3.2$ nM; ^e $[\text{DNA}]_{\text{total}} = 32$ nM

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